

#### **IN THE**

## UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANTS:	Andreas Schilling & Guenter Knittel
SERIAL NO.:	08/884,044
FILING DATE:	June 27, 1997
TITLE:	System & Method for Mapping Textures Onto Surfaces of Computer-Generated Objects
EXAMINER:	T. Nguyen
GROUP ART UNIT:	2779
ATTY. DKT. NO.:	2871

# ASSISTANT COMMISSIONER FOR PATENTS WASHINGTON, D.C. 20231

# DECLARATION OF FACTS IN SUPPORT OF FILING ON BEHALF OF AN INVENTOR UNDER 37 C.F.R. § 1.132

This Declaration of Facts is made to establish that the two references cited in an Official Action to the above-identified patent application were both co-written and published by the named inventors within a year prior to the filing of a provisional application upon which the above-referenced patent application claims priority. The two references were co-written by the named inventors and describe their claimed invention. Therefore, the grounds for rejection under 35 U.S.C. 102 (a) held by Examiner Thu Nguyen should be traversed.

We, Andreas Schilling and Guenter Knittel, hereby declare that:

- (1) We are the two named inventors in the present pending utility application and are two of the co-authors of an article entitled "Texram: a Smart Memory for Texturing" that was published in May 1996. The reference was published within one year of the filing date of provisional patent application 60/020,935 (filed on July 1, 1996), upon which the above-referenced utility application claims priority. We are co-authors of the reference and it describes our invention as claimed. The third co-author of the article, Wolfgang Strasser, is not an inventor but merely assisted in writing the article which describes our invention as claimed.
- (2) We are the two named inventors and two of the co-authors of an article entitled "GRAMMY: High Performance Graphics Using Graphics Memories" that was published in July 1995. The reference was published within one year of the filing date of provisional patent application 60/020,935 filed on July 1, 1996, upon which the above-referenced utility application claims priority. We are co-authors of the reference and it describes our invention as claimed. The third co-author of the article, Wolfgang Strasser, is not an inventor but merely assisted in composing and drafting the article which describes our invention as claimed.

We hereby declare that all statements made herein of our own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under Section 1001 of Title 18 of the United States Code and that such willful, false statements may jeopardize the validity of the application or any patent issued thereon.

10/26/2000

**Guenter Knittel** Print Name

Signed

Date

Andreas Schilling Print Name



#### IN THE

# TECH CENTER 2700 UNITED STATES PATENT AND TRADEMARK OFFICE

Andreas Schilling & Guenter Knittel **APPLICANTS:** 

SERIAL NO.: 08/884,044

FILING DATE: June 27, 1997

System & Method for Mapping Textures Onto Surfaces TITLE: of Computer-Generated Objects

EXAMINER: T. Nguyen

**GROUP ART UNIT:** 2779

ATTY. DKT. NO.: 2871

### ASSISTANT COMMISSIONER FOR PATENTS WASHINGTON, D.C. 20231

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Signed

Date

<u>Guenter Knittel</u> Print Name

Induas Schulle 10/23/2000 Signed Date

Andreas Schilling Print Name